## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently amended) A method for communicating a print job over a network, comprising: providing a print driver;

operably associating the print driver with a client device, said client device capable of generating a printable document and providing print requests to the print driver; and

enabling said print driver to forward the print job to a spooling server via the network; wherein:

said spooling server is capable of receiving and storing said print job from the print driver via the network; and

a printer for printing said print job is separated from said spooling server by a gateway firewall;

said spooling server is capable of forwarding the print job to a <u>the</u> printer in response to a polling request for said print job <u>such that reconfiguration of the gateway firewall is not required</u>.

2. (Currently amended) A method for communicating a print job over a network, comprising: providing a print driver;

operably associating the print driver with a client device, said client device capable of generating a printable document print job and providing print requests to the print driver; and enabling said print driver to forward the print job to a spooling server via the network; wherein:

said print driver forwards said print job to said spooling server as web-style traffic; and

said spooling server forwards said print job through a first gateway firewall to a printer as web-style traffic such that reconfiguration of the first gateway firewall is not required.

- 3. (Currently amended) A The method in accordance with of claim 2, wherein:

  the print driver is located within a second gateway firewall;

  the spooling server is located outside of said first and second gateway firewalls; and
  the print driver forwards the print job to the spooling server such that reconfiguration of
  the second gateway firewall is not required.
- 4. (Currently amended) A method for communicating a print job over a network, comprising: providing a print driver;

operably associating the print driver with a client device, said client device capable of generating a printable document print job and providing print requests to the print driver; and enabling said print driver to forward the print job to a spooling server located via the network;

providing a personal identification number (PIN) with each print job forwarded to the spooling server; and

storing one or more print jobs at the spooling server according to the PIN; and

forwarding the print job from the spooling server through a gateway firewall to a printer

such that reconfiguration of the gateway firewall is not required.

5. (Currently amended) A print driver for communicating a print job over a network, comprising: an interface for receiving a print job from a client device, said client device capable of generating a printable document print job and providing print requests to the print driver; and a transmitter enabling said print driver to forward the print job to a spooling server via the network; wherein:

said spooling server is capable of receiving and storing said print job from the print driver via the network; and

a printer for printing the print job is separated from said spooling server by a gateway firewall;

said spooling server is capable of forwarding the print job to a <u>the</u> printer in response to a polling request for said print job <u>such that reconfiguration of the gateway firewall is not required</u>.

6. (Currently amended) A print driver for communicating a print job over a network, comprising: an interface for receiving a print job from a client device, said client device capable of generating a printable document print job and providing print requests to the print driver; and a transmitter enabling said print driver to forward the print job to a spooling server via the network; wherein:

said print driver forwards said print job to said spooling server as web-style traffic; and

said spooling server forwards said print job through a first gateway firewall to a printer as web-style traffic such that reconfiguration of the first gateway firewall is not required.

- 7. (Currently amended) A The print driver in accordance with of claim 6, wherein:

  the print driver is located within a second gateway firewall;

  the spooling server is located outside of said first and second gateway firewalls; and
  the print driver forwards the print job to the spooling server such that reconfiguration of
  the second gateway firewall is not required.
- 8. (Currently amended) A print driver for communicating a print job over a network, comprising: an interface for receiving a print job from a client device, said client device capable of generating a printable document print job and providing print requests to the print driver; and a transmitter enabling said print driver to forward the print job to a spooling server via the network; wherein:

a personal identification number (PIN) is provided with each print job forwarded to the spooling server; and

the one or more print jobs are stored at the spooling server according to the PIN; and
the print job is forwarded from the spooling server through a gateway firewall to a printer
such that reconfiguration of the gateway firewall is not required.

- 9. (New) The method of claim 1, wherein said polling request is automatically forwarded to the spooling server from a printer polling device associated with the printer.
- 10. (New) The print driver of claim 5, wherein said polling request is automatically forwarded to the spooling server from a printer polling device associated with the printer.